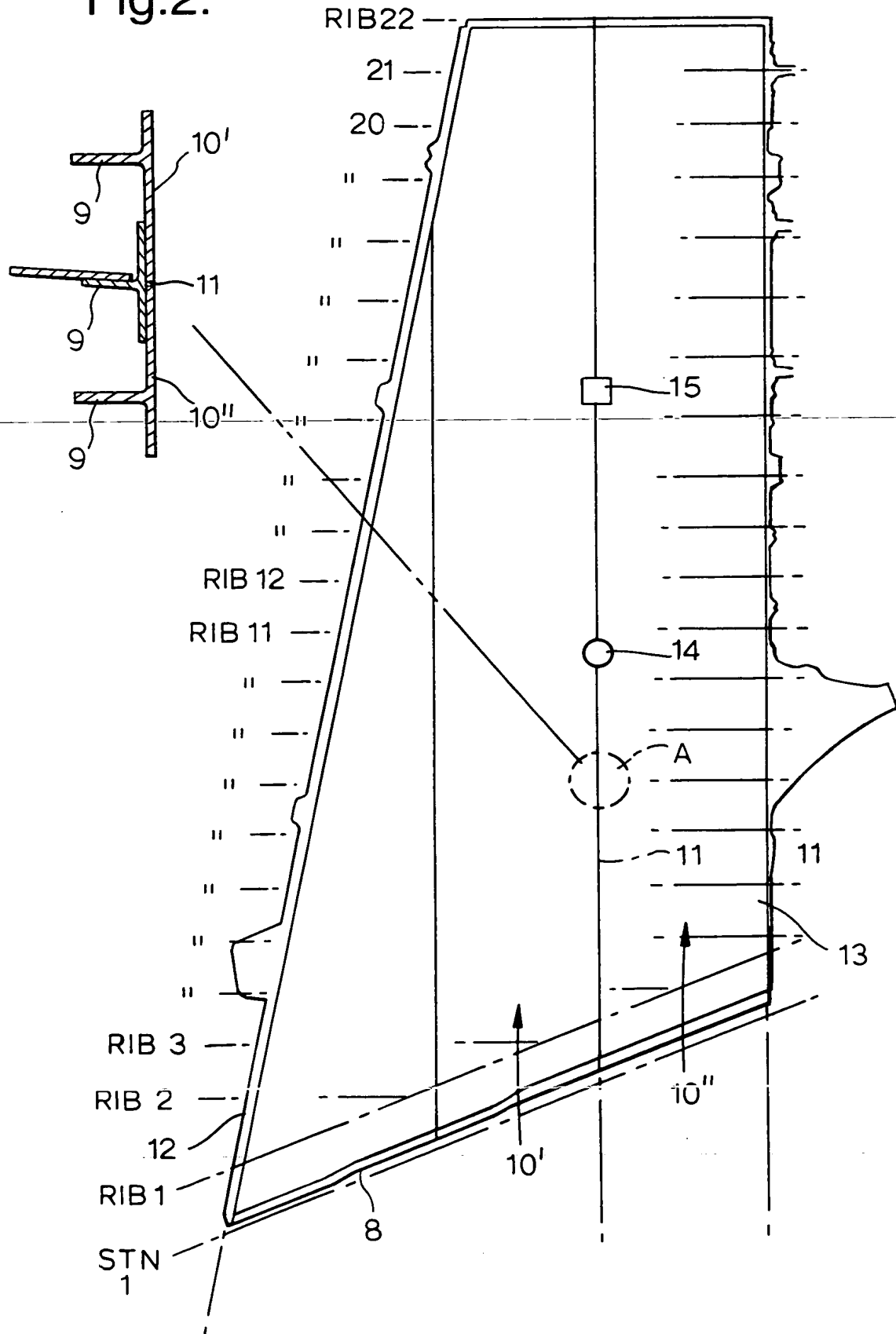


Fig. 1. A perspective view of a multi-segmented, elongated mechanical assembly, likely a telescope or probe. The assembly consists of several cylindrical segments connected in series. Key components are labeled with numbers: 1 points to a central longitudinal tube; 2 points to a lower cylindrical section; 3 points to a small circular feature on the side; 4 points to the top end of the assembly; 5 points to a lower cylindrical section; 6 points to a central longitudinal tube; 7 points to a top cylindrical section; 8 points to a lower cylindrical section; 9 points to a lower cylindrical section; 10 points to a lower cylindrical section; 11 points to a series of small circular features along the length of the assembly. The drawing is a technical line drawing showing the internal structure and various components of the device.

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Fig.2.



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Fig.3.

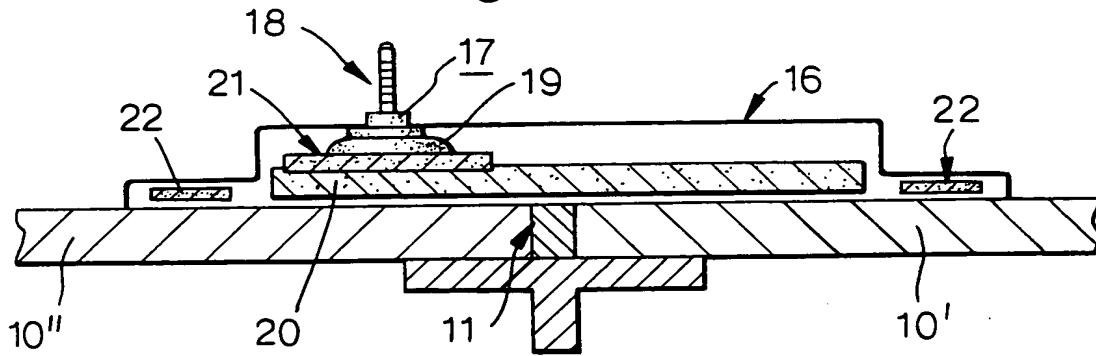
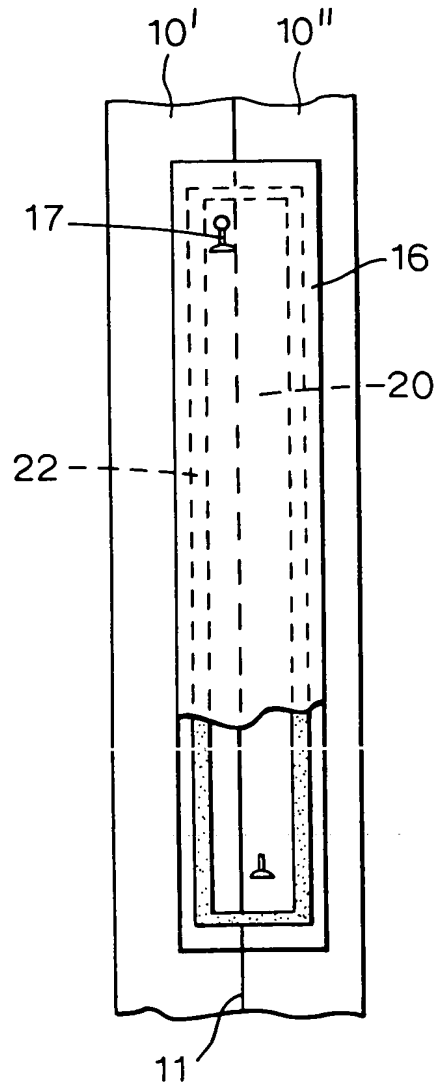


Fig.4.



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Fig.5A.

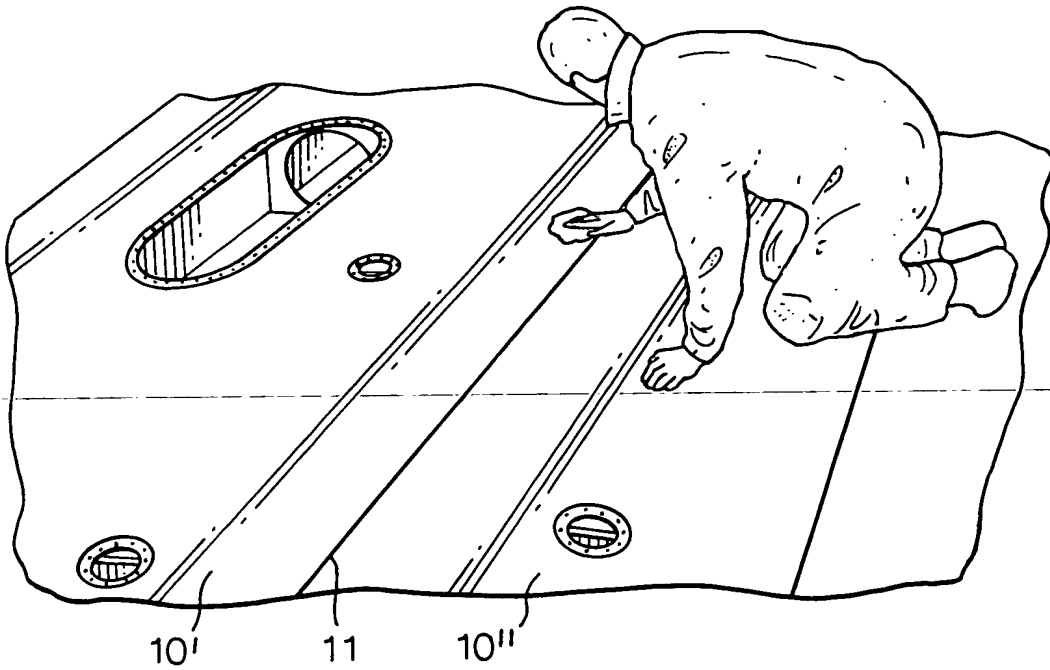
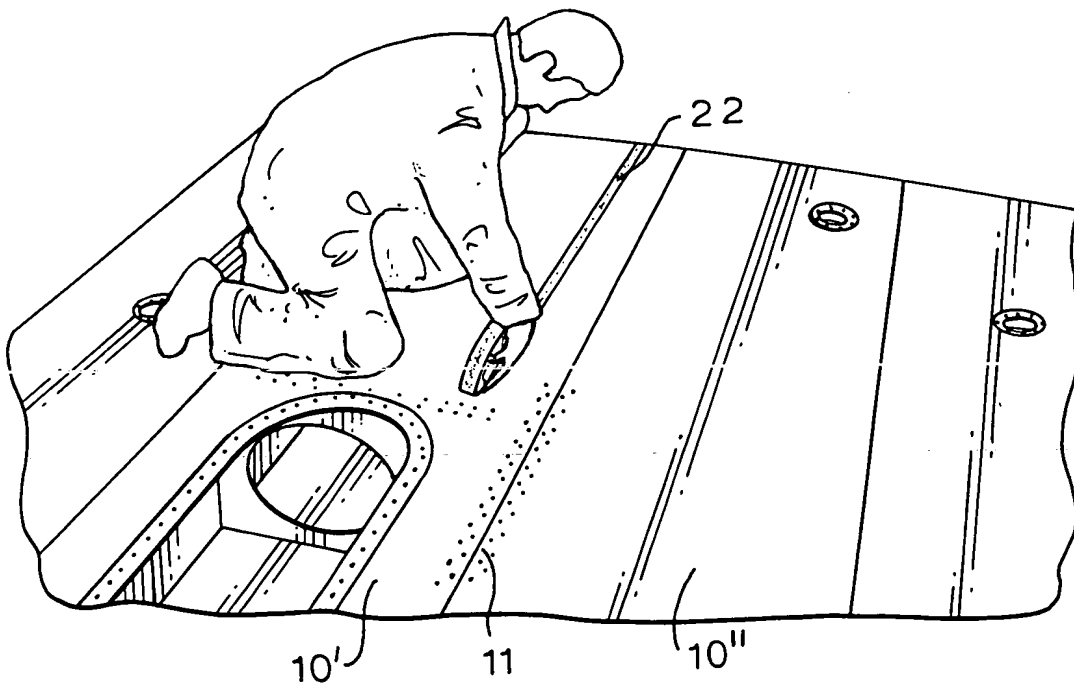


Fig.5B.



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Fig.5C.

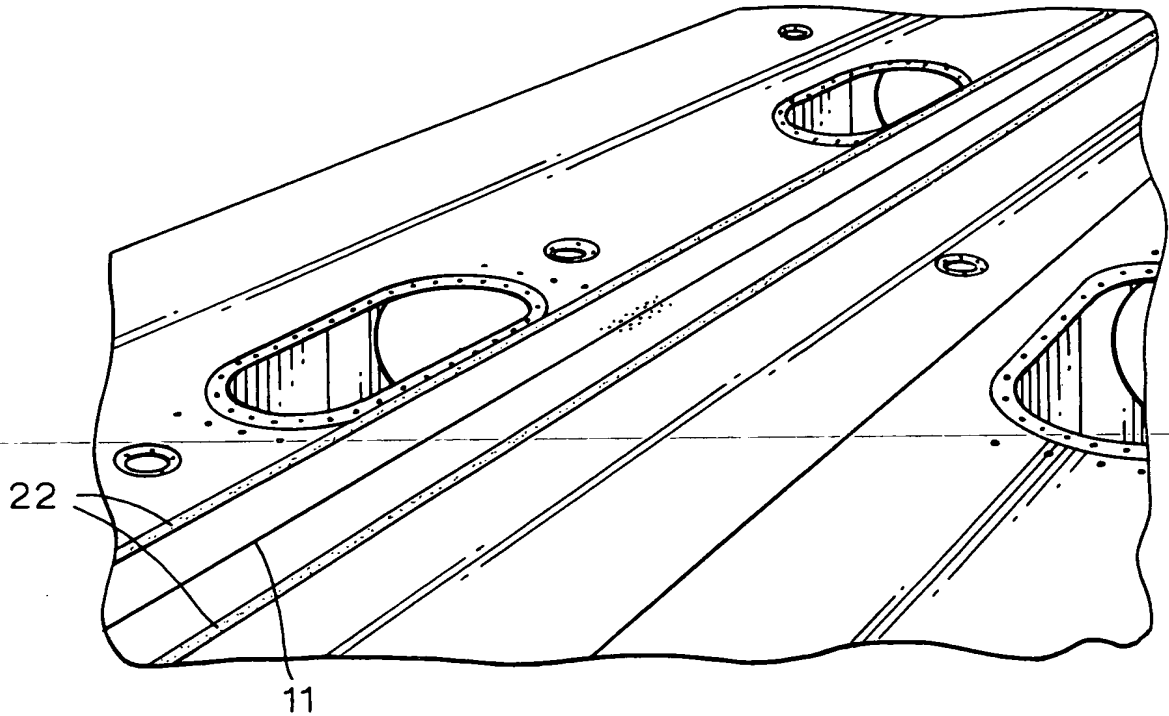
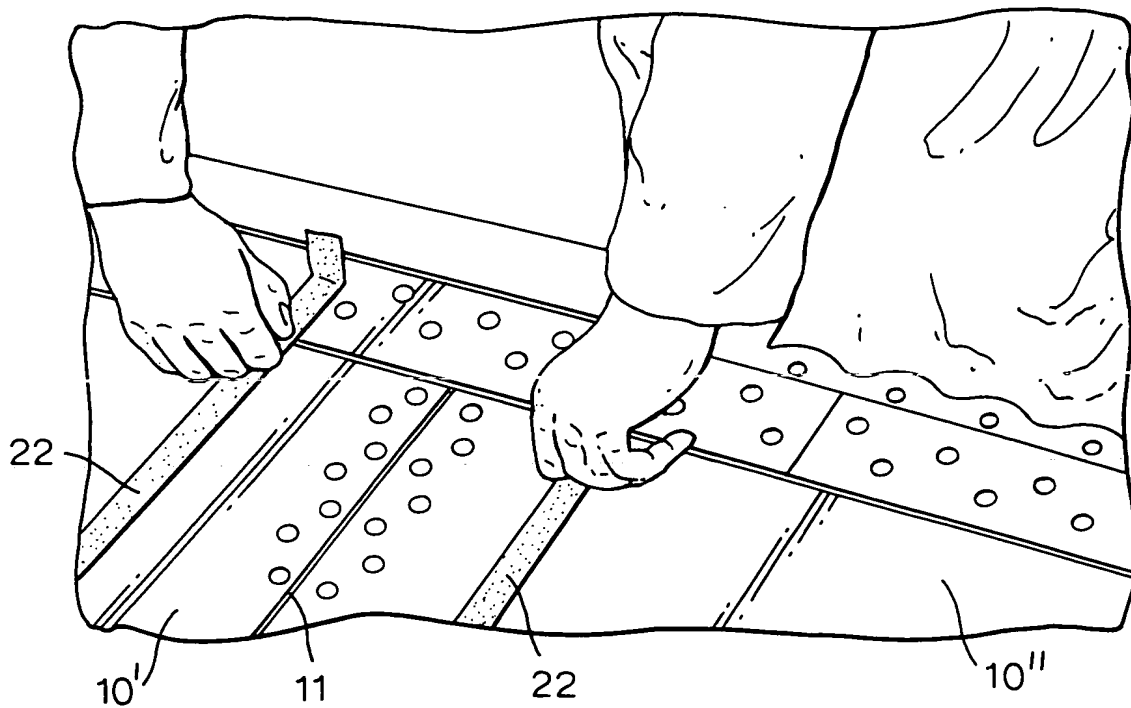


Fig.5D.



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Fig.5E.

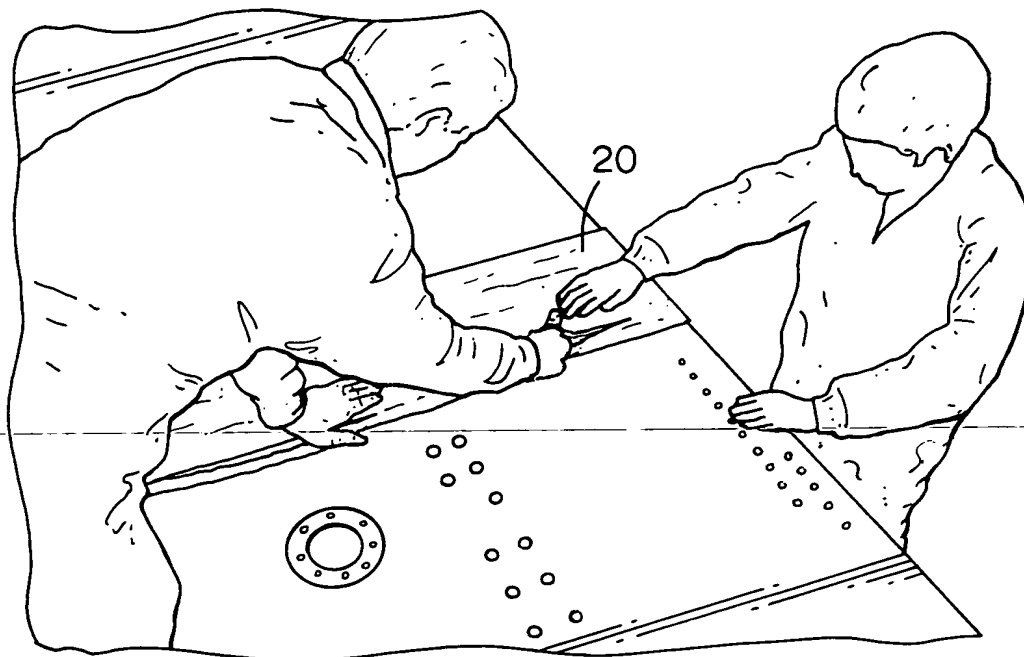
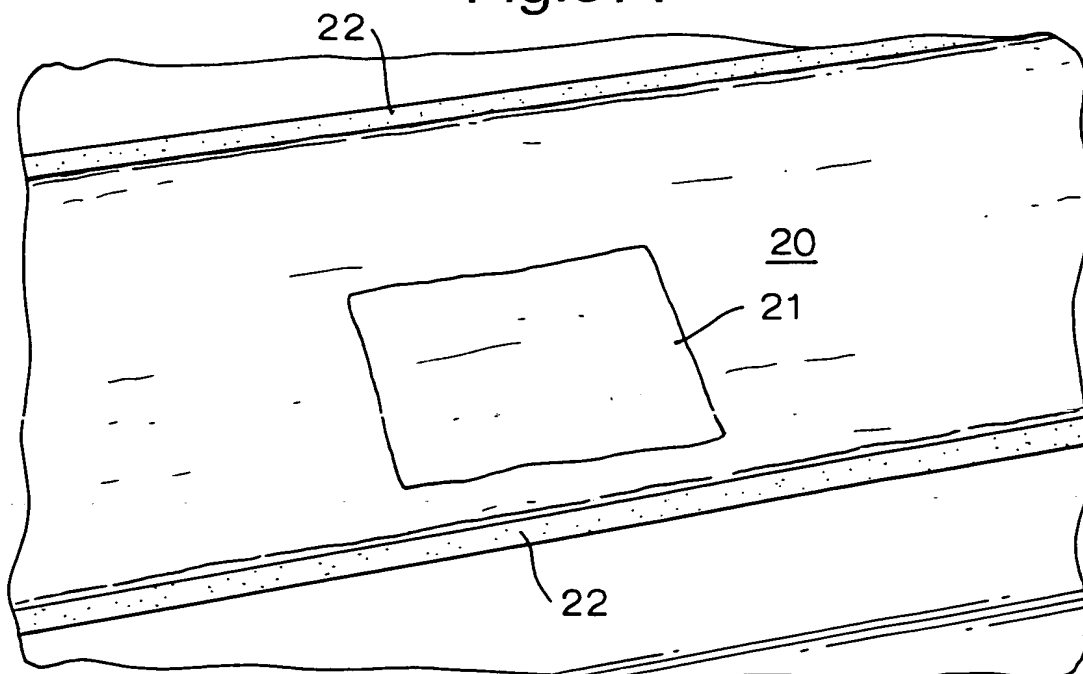


Fig.5F.



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Fig.5 G.

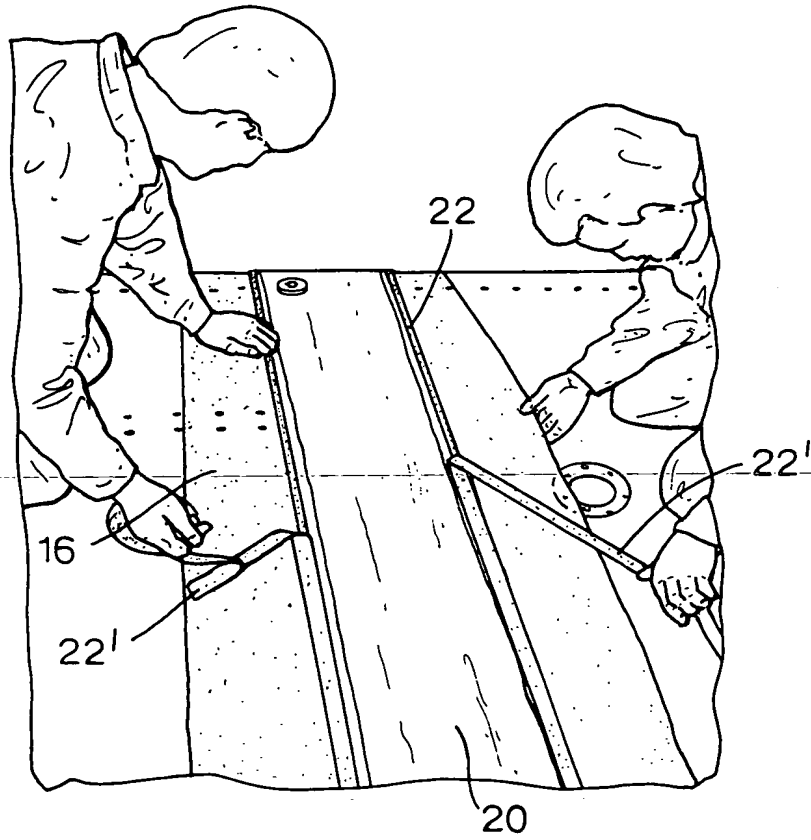
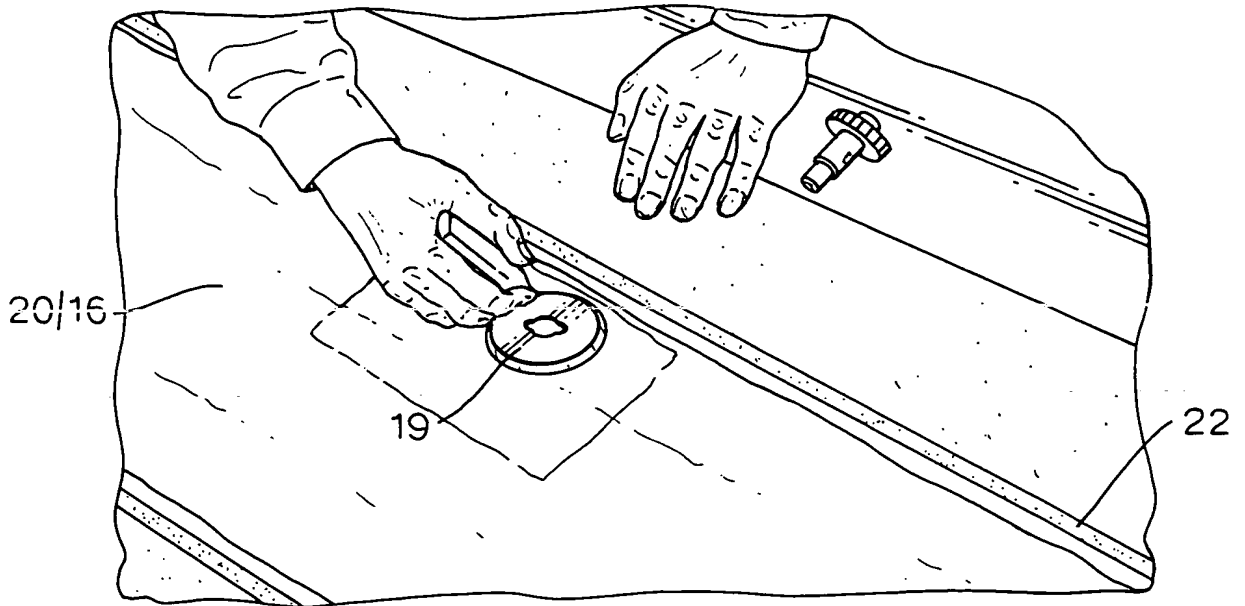
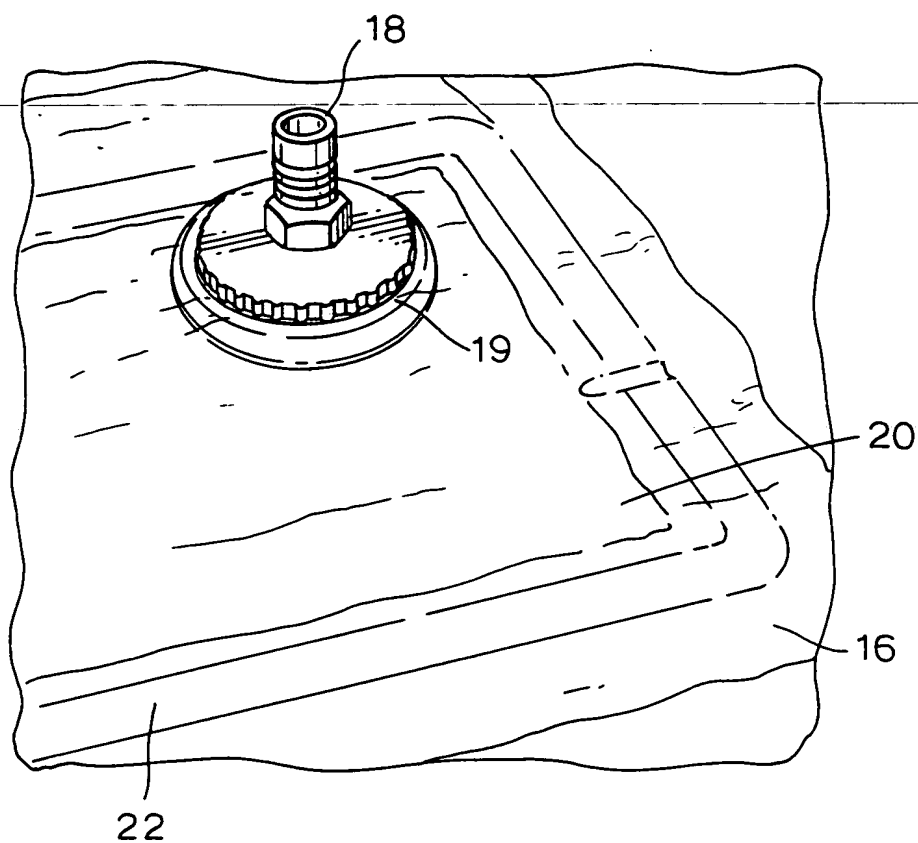


Fig.5 H.



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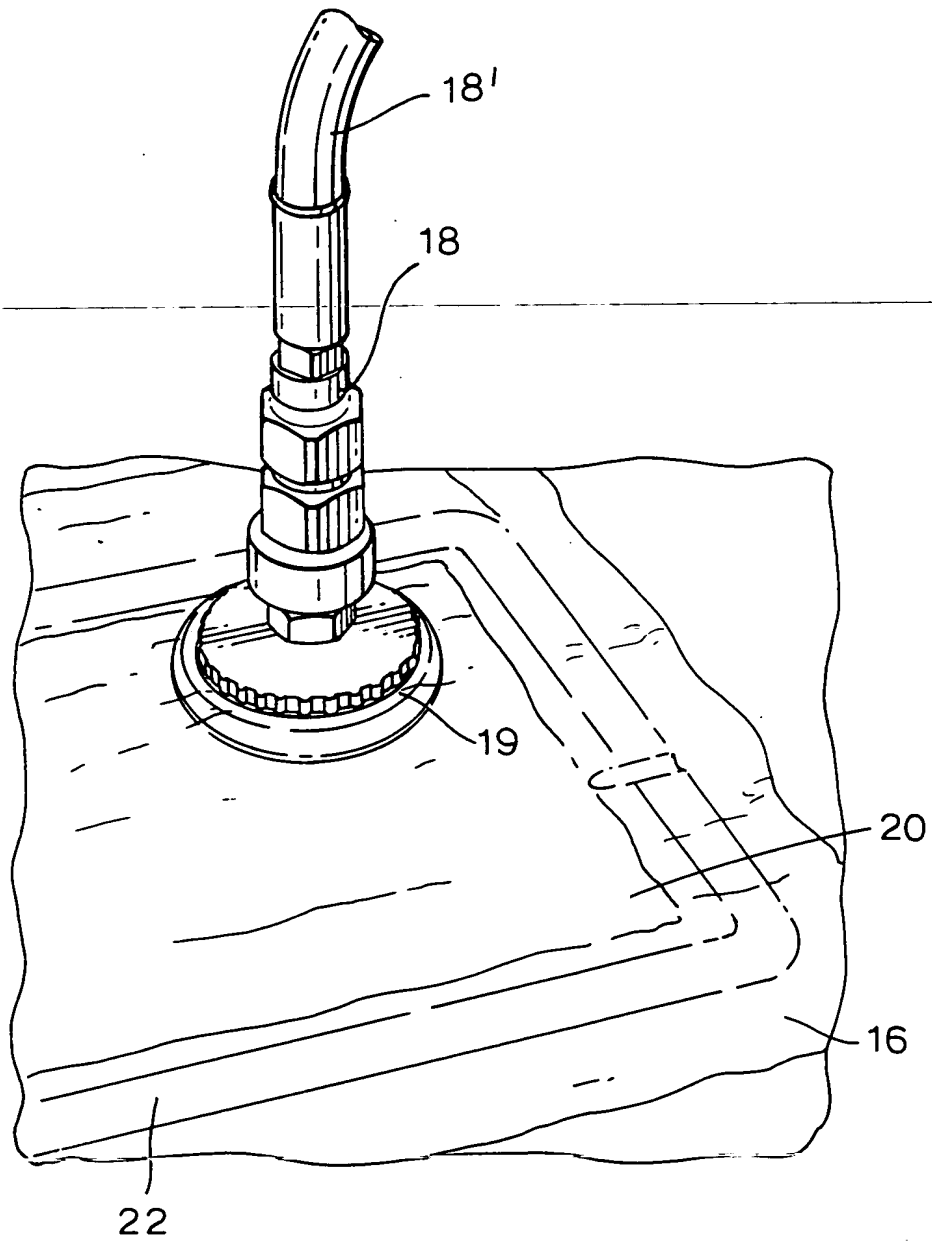
Fig.5I.





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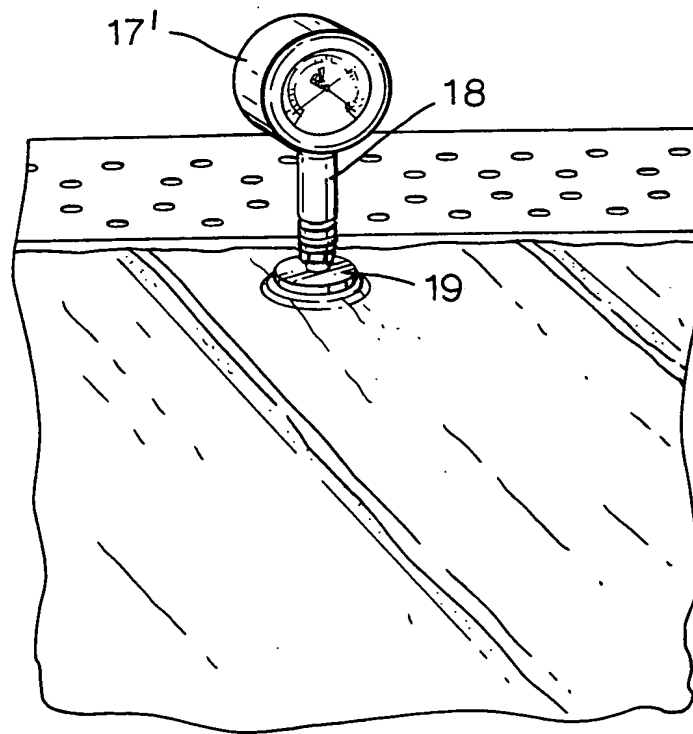
Fig.5J.



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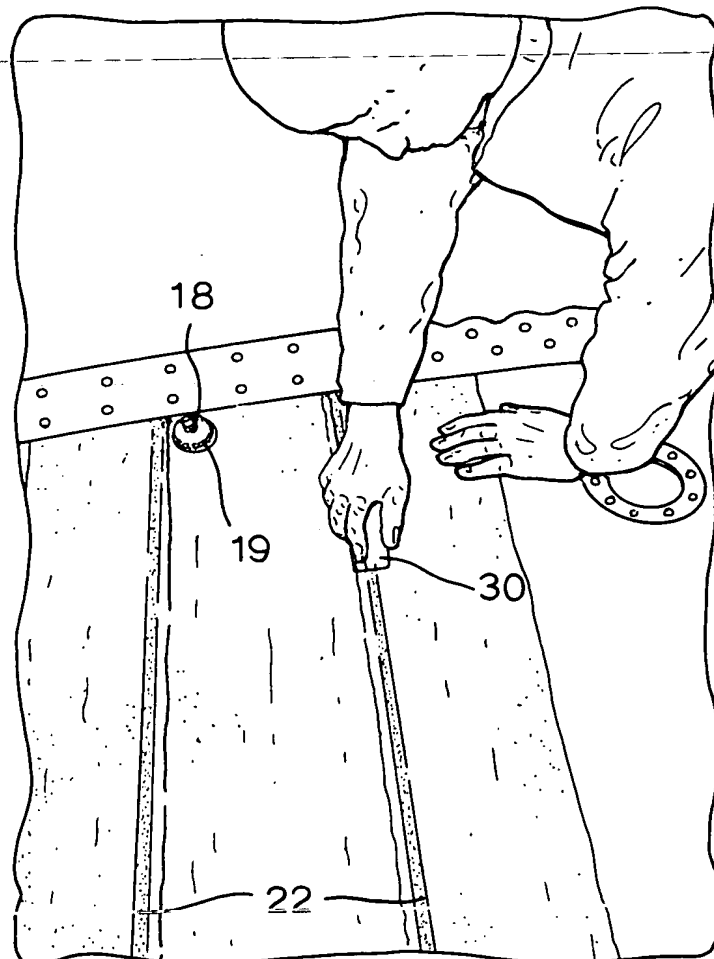
Fig.5K.



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Fig.5L.



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